Please cancel Claims 1 to 100 without prejudice or disclaimer of the subject matter presented therein. Please add Claims 101 to 175. The claims, as pending in the subject application, read as follows:

1-100. (Canceled)

101. (New) A body temperature managing method for a thermometer terminal in a system including a thermometer, the thermometer terminal for receiving body temperature data from the thermometer and executing predetermined operations, and a device for receiving body temperature data having undergone said predetermined operations, transmitted from said thermometer terminal, and transmitting information relating to a service that uses the body temperature data to said thermometer terminal, said body temperature managing method comprising:

a receiving step for receiving body temperature data;

an accumulating step for accumulating body temperature data received in said receiving step, until an instruction for transmission is issued;

a recognizing step for recognizing an instruction for transmission;

an enciphering step for enciphering said body temperature data accumulated in said accumulating step, in the event that an instruction for transmission is recognized in said recognizing step; and

a transmitting step for transmitting said body temperature data enciphered in said enciphering step to the device.

- 2 -

102. (New) A body temperature managing device in a system including a thermometer, a thermometer terminal for receiving body temperature data from the thermometer and executing predetermined operations, and a device for receiving body temperature data having undergone said predetermined operations, transmitted from said thermometer terminal, and transmitting information relating to a service that uses the body temperature data to said thermometer terminal, said body temperature managing device comprising:

receiving means for receiving body temperature data;

accumulating means for accumulating body temperature data received by said receiving means, until an instruction for transmission is issued;

recognizing means for recognizing an instruction for transmission;

enciphering means for enciphering said body temperature data accumulated by said accumulating means, in the event that an instruction for transmission is recognized by said recognizing means; and

transmitting means for transmitting said body temperature data enciphered by said enciphering means to the device.

103. (New) A body temperature managing device according to Claim 102, wherein said receiving means receives body temperature data wirelessly transmitted from a thermometer.

-3-

104.   (New) A body temperature managing device according to Claim 102, wherein said receiving means further comprises display means for displaying received body temperature data.

105.   (New) A body temperature managing device according to Claim 102, wherein said transmitting means further comprises notifying means for notifying that said transmitting means has concluded.

106.   (New) A body temperature managing device according to Claim 102, wherein said transmitting means transmits body temperature data via a wire or wireless line.

107.   (New) A storage medium provided for a thermometer terminal in a system including a thermometer, the thermometer terminal for receiving body temperature data from the thermometer and executing predetermined operations, and a device for receiving body temperature data having undergone said predetermined operations, transmitted from said thermometer terminal, and transmitting information relating to a service that uses the body temperature data to said thermometer terminal, said storage medium storing:

program code for a receiving step for receiving body temperature data;

program code for an accumulating step for accumulating body temperature data received in said receiving step, until an instruction for transmission is issued;

program code for a recognizing step for recognizing an instruction for transmission;

program code for an enciphering step for enciphering said body temperature data accumulated in said accumulating step, in the event that an instruction for transmission is recognized in said recognizing step; and

program code for a transmitting step for transmitting said body temperature data enciphered in said enciphering step to the device.

108.   (New) A body temperature managing system including a thermometer, a thermometer terminal for receiving body temperature data from the thermometer and executing predetermined operations, and a device for receiving body temperature data having undergone said predetermined operations, transmitted from said thermometer terminal, and transmitting information relating to a service that uses the body temperature data to said thermometer terminal;

said thermometer comprising

measuring means for measuring body temperature, and

transmitting means for transmitting body temperature data measured by said measuring means; and

said thermometer terminal comprising

receiving means for receiving body temperature data transmitted by said transmitting means,

accumulating means for accumulating body temperature data received by said receiving means, until an instruction for transmission is issued,

recognizing means for recognizing an instruction for transmission,

enciphering means for enciphering said body temperature data accumulated by said accumulating means, in the event that an instruction for transmission is recognized by said recognizing means, and

transmitting means for transmitting said body temperature data enciphered by said enciphering means to the device.

109.   (New) A body temperature managing method, comprising:

a body temperature data storing step for storing body temperature data in storing means;

a selecting step for selecting a facility in the event that instructions for receiving advice from a professional are received;

a disclosure confirming step for confirming whether said body temperature data may be disclosed to the facility selected in said selecting step;

a body temperature data disclosing step for disclosing said body temperature data stored in said storing means to the facility confirmed in said disclosure confirming step;

a diagnosis data receiving step for receiving diagnosis data diagnosed by a professional based on said body temperature data disclosed in said body temperature data disclosing step; and

a diagnosis data transmitting step for transmitting diagnosis data received in said diagnosis data receiving step.

110. (New) A body temperature managing method according to Claim 109, further comprising a judging step for judging whether or not the facility selected in said selecting step is capable of dealing with the case.

111. (New) A body temperature managing method according to Claim 109, further comprising a deciphering key confirming step for confirming whether a deciphering key may be sent to the facility selected in said selecting step.

112. (New) A body temperature managing method according to Claim 109, wherein said body temperature is basal body temperature.

113. (New) A body temperature managing method according to Claim 109, wherein body temperature data obtained in said body temperature data obtaining step is enciphered body temperature data.

114. (New) A body temperature managing method according to Claim 109, wherein said disclosing step further comprises a deciphering step for deciphering said enciphered body temperature data.

115. (New) A body temperature managing method according to Claim 109, wherein the destination of transmission of said diagnosis data transmitted in said diagnosis data transmitting step is one of at least a personal computer, cellular phone, or a portable terminal.

116.   (New) A body temperature managing device, comprising:

body temperature data storing means for storing body temperature data;

selecting means for selecting a facility in the event that instructions for

receiving advice from a professional are received;

disclosure confirming means for confirming whether said body temperature

data may be disclosed to the facility selected by said selecting means;

body temperature data disclosing means for disclosing said body

temperature data stored in said storing means to the facility confirmed by said disclosure

confirming means;

diagnosis data receiving means for receiving diagnosis data diagnosed by a

professional based on said body temperature data disclosed by said body temperature data

disclosing means; and

diagnosis data transmitting means for transmitting diagnosis data received

by said diagnosis data receiving means.

117.   (New) A body temperature managing device according to Claim

116, further comprising judging means for judging whether or not the facility selected by

said selecting means is capable of dealing with the case.

118.   (New) A body temperature managing device according to Claim

116, further comprising deciphering key confirming means for confirming whether a

deciphering key may be sent to the facility selected by said selecting means.

119.   (New) A body temperature managing device according to Claim 116, wherein said body temperature is basal body temperature.

120.   (New) A body temperature managing device according to Claim 116, wherein body temperature data obtained by said body temperature data obtaining means is enciphered body temperature data.

121.   (New) A body temperature managing device according to Claim 116, wherein said disclosing means further comprises deciphering means for deciphering said enciphered body temperature data.

122.   (New) A body temperature managing device according to Claim 116, wherein the destination of transmission of said diagnosis data transmitted by said diagnosis data transmitting means is one of at least a personal computer, cellular phone, or a portable terminal.

123.   (New) A storage medium, storing:

program code for a body temperature data storing step for storing body temperature data in storing means;

program code for a selecting step for selecting a facility in the event that instructions for receiving advice from a professional are received;

program code for a disclosure confirming step for confirming whether said body temperature data may be disclosed to the facility selected in said selecting step;

program code for a body temperature data disclosing step for disclosing said

body temperature data stored in said storing means to the facility confirmed in said

disclosure confirming step;

program code for a diagnosis data receiving step for receiving diagnosis

data diagnosed by a professional based on said body temperature data disclosed in said

body temperature data disclosing step; and

program code for a diagnosis data transmitting step for transmitting

diagnosis data received in said diagnosis data receiving step.

124.   (New) A storage medium according to Claim 123, further storing

program code for a judging step for judging whether or not the facility selected in said

selecting step is capable of dealing with the case.

125.   (New) A storage medium according to Claim 123, further storing

program code for a deciphering key confirming step for confirming whether a deciphering

key may be sent to the facility selected in said selecting step.

126.   (New) A storage medium according to Claim 123, wherein said body

temperature is basal body temperature.

127.   (New) A storage medium according to Claim 123, wherein body

temperature data obtained in said body temperature data obtaining step is enciphered body

temperature data.

128.   (New) A storage medium according to Claim 123, wherein said disclosing step further comprises program code for a deciphering step for deciphering said enciphered body temperature data.

129.   (New) A storage medium according to Claim 123, wherein the destination of transmission of said diagnosis data transmitted in said diagnosis data transmitting step is one of at least a personal computer, cellular phone, or a portable terminal.

A1

130.   (New) A body temperature managing system comprising:

a server; and

facility terminals connected to said server by a network;

said server comprising

body temperature data storing means for storing body temperature data,

judgment receiving means for receiving judgment regarding whether or not to receive professional advice,

body temperature data disclosing means for disclosing said body temperature data stored in said storing means to a facility in the event that said judgment receiving means receives judgment to receive professional advice,

diagnosis data receiving means for receiving diagnosis data of a diagnosis made by a professional based on the body temperature data disclosed by said body temperature data disclosing means, and

−11−

diagnosis data transmitting means for transmitting diagnosis data received by said diagnosis data receiving means; and

said facility terminal comprising

viewing means for viewing body temperature data disclosed by said body temperature data disclosing means, and

diagnosis data transmitting means for transmitting to said server diagnosis data of a diagnosis made by a professional based on the body temperature data, viewed by said viewing means.

131.   (New) A body temperature managing system according to Claim 130, wherein said viewing means comprises body temperature data transmitting means wherein said body temperature data is transmitted from said server to said facility terminal.

132.   (New) A body temperature managing system according to Claim 130, wherein said viewing means comprises in-server viewing means for viewing said body temperature data stored within said server, by the facility inputting a deciphering key.

133.   (New) A body temperature managing system comprising:

a server; and

thermometer terminals connected to said server by a network;

said thermometer terminal comprising

first receiving means for receiving body temperature data measured by a thermometer,

storing means for storing body temperature data received by said first

receiving means, and

transmitting means for transmitting body temperature data stored by said

storing means; and

said server comprising

second receiving means for receiving body temperature data transmitted by

said transmitting means,

selecting means for selecting a facility in the event that instructions for

receiving advice from a professional are received,

disclosure confirming means for confirming whether said body temperature

data may be disclosed to the facility selected by said selecting means,

body temperature data disclosing means for disclosing said body

temperature data received by said second receiving means to the facility confirmed by said

disclosure confirming means,

diagnosis data receiving means for receiving diagnosis data of a diagnosis

made by a professional based on the body temperature data disclosed by said disclosing

means, and

outside transmitting means for outside transmitting of diagnosis data

received by said diagnosis data receiving means.

134.   (New) A body temperature managing system according to Claim

133, further comprising a terminal of the subject of said body temperature data for

receiving diagnosis data transmitted by the outside transmitting means.

135. (New) A body temperature managing system according to Claim 133, further comprising judging means for judging whether or not the facility selected by said selecting means is capable of handling the case.

136. (New) A body temperature managing system according to Claim 133, further comprising deciphering key confirming means for confirming whether a deciphering key may be sent to the facility selected by said selecting means.

137. (New) A body temperature managing method, comprising:

a storing step for storing enciphered body temperature data;

a duplicate creating step for creating a duplicate of said body temperature data;

a data deciphering step for deciphering said body temperature data created in said duplicate creating step;

an analyzing step for analyzing body temperature data deciphered in said data deciphering step; and

a deleting step for deleting said deciphered body temperature data following completion of said analyzing step.

138. (New) A body temperature managing method according to Claim 137, wherein said body temperature is basal body temperature.

139.   (New) A body temperature managing device, comprising:

storing means for storing enciphered body temperature data;

duplicate creating means for creating a duplicate of said body temperature

data;

data deciphering means for deciphering said body temperature data created

by said duplicate creating means;

analyzing means for analyzing body temperature data deciphered by said

data deciphering means; and

deleting means for deleting said deciphered body temperature data

following said analyzing means finishing.

140.   (New) A body temperature managing device according to Claim

139, wherein said body temperature is basal body temperature.

141.   (New) A storage medium, storing:

program code for a storing step for storing enciphered body temperature

data;

program code for a duplicate creating step for creating a duplicate of said

body temperature data;

program code for a data deciphering step for deciphering said body

temperature data created in said duplicate creating step;

program code for an analyzing step for analyzing body temperature data

deciphered in said data deciphering step; and

program code for a deleting step for deleting said deciphered body

temperature data following completion of said analyzing step.

142.   (New) A storage medium according to Claim 141, wherein said body

temperature is basal body temperature.

143.   (New) A body temperature managing system wherein a server, a

thermometer terminal for transmitting body temperature data, and a thermometer are

connected via a network;

said thermometer comprising

measuring means for measuring body temperature, and

body temperature data transmitting means for transmitting body temperature

data measured by said measuring means;

said thermometer terminal comprising

body temperature data receiving means for receiving body temperature data

transmitted by said body temperature data transmitting means,

storing means for storing body temperature data received by said body

temperature data receiving means,

enciphering means for enciphering body temperature data stored in said

storing means, and

enciphered data transmitting means for transmitting enciphered data

enciphered by said enciphering means; and

said server comprising

enciphered data receiving means for receiving enciphered data transmitted by said enciphered data transmitting means,

storing means for storing enciphered data received by said enciphered data receiving means,

duplicate creating means for creating a duplicate of said enciphered data stored by said storing means,

data deciphering means for deciphering said enciphered data created by said duplicate creating means,

analyzing means for analyzing deciphered data deciphered by said data deciphering means, and

deleting means for deleting said deciphered data following said analyzing means finishing.

144.   (New) A body temperature managing method, comprising:

an instructing step for instructing analyzing of body temperature data;

a body temperature data obtaining step for obtaining enciphered body temperature data in the event that analyzing is instructed in said instructing step;

a body temperature data storing step for storing said enciphered body temperature data obtained in said obtaining step;

a body temperature data analyzing step for deciphering said enciphered body temperature data stored in said storing step and for analyzing body temperature data based on deciphered body temperature data; and

an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step.

145.   (New) A body temperature managing method, comprising:

a body temperature data obtaining step for obtaining body temperature data;

a body temperature data storing step for storing said body temperature data obtained in said obtaining step;

a body temperature data analyzing step for analyzing body temperature data based on said body temperature data stored in said storing step;

an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step; and

a presenting step for presenting a list of facilities according to the analysis results analyzed in said body temperature data analyzing step.

146.   (New) A body temperature managing method according to Claim 144 or 145, wherein said body temperature data is basal body temperature data.

147.   (New) A body temperature managing method according to Claim 145, wherein data obtained in said body temperature data obtaining step is enciphered data.

148.   (New) A body temperature managing method according to Claim 145, wherein said body temperature data analyzing step further comprises a deciphering step for deciphering said body temperature data.

149.   (New) A body temperature managing method according to Claim 145, further comprising:

a counting step for counting the number of reservations, in the event that reservations have been made at an arbitrary facility from the facility list presented in said presenting step; and

a cash-back step which gives back cash to the individual making reservations, depending on said counted number.

150.   (New) A body temperature managing method according to Claim 145, said analyzed data transmitting step comprising:

a second transmitting step for transmitting analyzed data to a facility selected from said facility list presented in said presenting step; and

an obtaining step for obtaining results diagnosed based on said body temperature data at said facility.

151.   (New) A body temperature managing method according to Claim 144 or 145, wherein the destination of transmission of said analyzed data transmitted in said analyzed data transmitting step is one of at least a personal computer, cellular phone, or a portable terminal.

152.   (New) A body temperature managing device, comprising:

instructing means for instructing analyzing of body temperature data;

body temperature data obtaining means for obtaining enciphered body

temperature data in the event that analyzing is instructed by said instructing means;

body temperature data storing means for storing said enciphered body

temperature data obtained by said obtaining means;

body temperature data analyzing means for deciphering said enciphered

body temperature data stored in said storing means and for analyzing body temperature

data based on deciphered body temperature data; and

analyzed data transmitting means for outside transmitting of analyzed data

analyzed by said analyzing means.

153.   (New) A body temperature managing device, comprising:

body temperature data obtaining means for obtaining enciphered body

temperature data;

body temperature data storing means for storing said enciphered body

temperature data obtained by said obtaining means;

body temperature data analyzing means for deciphering said enciphered

body temperature data stored in said storing means and for analyzing body temperature

data based on deciphered body temperature data;

analyzed data transmitting means for outside transmitting of analyzed data

analyzed by said analyzing means; and

destination of transmission setting means for setting an arbitrary destination

of transmission as the destination of transmission of analyzed data transmitted by said

analyzed data transmitting means, other than a predetermined destination of transmission.

154.   (New) A body temperature managing device, comprising:

body temperature data obtaining means for obtaining body

temperature data;

body temperature data storing means for storing said body temperature data

obtained by said obtaining means;

body temperature data analyzing means for analyzing body temperature data

based on said body temperature data stored in said storing means;

analyzed data transmitting means for outside transmitting of analyzed data

analyzed by said analyzing means; and

presenting means for presenting a list of facilities according to the analysis

results analyzed by said body temperature data analyzing means.

155.   (New) A body temperature managing device according to one of

Claims 152 to 154, wherein said body temperature data is basal body temperature data.

156.   (New) A body temperature managing device according to Claim

154, wherein data obtained by said body temperature data obtaining means is enciphered

data.

157.   (New) A body temperature managing device according to Claim 154, wherein said body temperature data analyzing means further comprises deciphering means for deciphering said body temperature data.

158.   (New) A body temperature managing device according to Claim 154, further comprising:

counting means for counting the number of reservations, in the event that reservations have been made at an arbitrary facility from the facility list presented by said presenting means; and

cash-back means which gives back cash to the individual making reservations, depending on said counted number.

159.   (New) A body temperature managing device according to Claim 154, said analyzed data transmitting means comprising:

second transmitting means for transmitting analyzed data to a facility selected from said facility list presented by said presenting means; and

obtaining means for obtaining results diagnosed based on said body temperature data at said facility.

160.   (New) A body temperature managing device according to one of Claims 152 to 154, wherein the destination of transmission of said analyzed data

transmitted by said analyzed data transmitting means is one of at least a personal computer, cellular phone, or a portable terminal.

161.   (New) A storage medium, storing:

program code for an instructing step for instructing analyzing of body temperature data;

program code for a body temperature data obtaining step for obtaining enciphered body temperature data in the event that analyzing is instructed in said instructing step;

program code for a body temperature data storing step for storing said enciphered body temperature data obtained in said obtaining step;

program code for a body temperature data analyzing step for deciphering said enciphered body temperature data stored in said storing step and for analyzing body temperature data based on deciphered body temperature data; and

program code for an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step.

162.   (New) A storage medium, storing:

program code for a body temperature data obtaining step for obtaining enciphered body temperature data;

program code for a body temperature data storing step for storing said enciphered body temperature data obtained in said obtaining step;

program code for a body temperature data analyzing step for deciphering

said enciphered body temperature data stored in said storing step and for analyzing body

temperature data based on deciphered body temperature data; and

program code for an analyzed data transmitting step for outside transmitting

of analyzed data analyzed in said analyzing step;

said storage medium further comprising program code for a destination of

transmission setting step for setting an arbitrary destination of transmission as the

destination of transmission of analyzed data transmitted in said analyzed data transmitting

step, other than a predetermined destination of transmission.

163.   (New) A storage medium, storing:

program code for a body temperature data obtaining step for obtaining body

temperature data;

program code for a body temperature data storing step for storing said body

temperature data obtained in said obtaining step;

program code for a body temperature data analyzing step for analyzing body

temperature data based on said body temperature data stored in said storing step;

program code for an analyzed data transmitting step for outside transmitting

of analyzed data analyzed in said analyzing step; and

program code for a presenting step for presenting a list of facilities

according to the analysis results analyzed in said body temperature data analyzing step.

164. (New) A storage medium according to Claim 163, wherein data obtained in said body temperature data obtaining step is enciphered data.

165. (New) A storage medium according to Claim 163, wherein said body temperature data analyzing step further comprises a deciphering step for deciphering said body temperature data.

166. (New) A storage medium according to one of one of Claims 161 to 163, wherein the destination of transmission of said analyzed data transmitted in said analyzed data transmitting step is one of at least a personal computer, cellular phone, or a portable terminal.

167. (New) A storage medium according to Claim 163, further storing:

program code for a counting step for counting the number of reservations, in the event that reservations have been made at an arbitrary facility from the facility list presented in said presenting step; and

program code for a cash-back step which gives back cash to the individual making reservations, depending on said counted number.

168. (New) A storage medium according to Claim 163, said analyzed data transmitting step comprising:

program code for a second transmitting step for transmitting analyzed data to a facility selected from said facility list presented in said presenting step; and

program code for an obtaining step for obtaining results diagnosed based on said body temperature data at said facility.

169. (New) A body temperature managing system wherein a server, a thermometer terminal for transmitting body temperature data, and a thermometer are connected via a network;

said thermometer comprising

measuring means for measuring body temperature, and

first transmitting means for transmitting body temperature data measured by said measuring means;

said thermometer terminal comprising

receiving means for receiving body temperature data transmitted by said first transmitting means,

enciphering means for enciphering body temperature data received by said receiving means, and

second transmitting means for transmitting enciphered body temperature data enciphered by said enciphering means; and

said server comprising

body temperature receiving means for receiving enciphered body temperature data transmitted by said second transmitting means,

judging means for judging whether or not a predetermined time has come,

analyzing means for deciphering said enciphered body temperature data and for analyzing body temperature data based on deciphered body temperature data, in the

—26—

event that judgment is made by said judging means that said predetermined time has come, and

analyzed results transmitting means for outside transmitting of analyzed results analyzed by said analyzing means.

170. (New) A body temperature managing system wherein a server, a thermometer terminal for transmitting body temperature data, and a thermometer are connected via a network;

said thermometer comprising

measuring means for measuring body temperature, and

first transmitting means for transmitting body temperature data measured by said measuring means;

said thermometer terminal comprising

receiving means for receiving body temperature data transmitted by said first transmitting means,

enciphering means for enciphering body temperature data received by said receiving means, and

second transmitting means for transmitting enciphered body temperature data enciphered by said enciphering means; and

said server comprising

body temperature receiving means for receiving enciphered body temperature data transmitted by said second transmitting means,

instructing means for instructing analyzing of body temperature data,

analyzing means for deciphering said enciphered body temperature data received by said body temperature receiving means and for analyzing deciphered body temperature data, in the event that analyzing is instructed by said instructing means, and

analyzed results transmitting means for outside transmitting of analyzed results analyzed by said analyzing means.

171.   (New) A body temperature managing method, comprising:

an instructing step for instructing analyzing of body temperature data;

a body temperature data obtaining step for obtaining enciphered body temperature data in the event that analyzing is instructed in said instructing step;

a body temperature data storing step for storing said enciphered body temperature data obtained in said obtaining step;

a body temperature data analyzing step for deciphering said enciphered body temperature data stored in said storing step and for analyzing body temperature data based on deciphered body temperature data;

an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step; and

a destination of transmission setting step for setting an arbitrary destination of transmission as the destination of transmission of analyzed data transmitted in said analyzed data transmitting step, other than a predetermined destination of transmission.

172.   (New) A body temperature managing method, comprising:

a body temperature data obtaining step for obtaining body temperature data;

a body temperature data storing step for storing said body temperature data

obtained in said obtaining step;

a body temperature data analyzing step for analyzing body temperature data

based on said body temperature data stored in said storing step;

an analyzed data transmitting step for outside transmitting of analyzed data

analyzed in said analyzing step;

a presenting step for presenting a list of facilities according to the analysis

results analyzed in said body temperature data analyzing step;

a counting step for counting the number of reservations, in the event that

reservations have been made at an arbitrary hospital from the hospital list presented in said

presenting step; and

a cash-back step which gives back cash to the individual making

reservations, depending on said counted number.

173.   (New) A body temperature managing method, comprising:

a body temperature data obtaining step for obtaining body temperature data;

a body temperature data storing step for storing said body temperature data

obtained in said obtaining step;

a body temperature data analyzing step for analyzing body temperature data

based on said body temperature data stored in said storing step;

an analyzed data transmitting step for outside transmitting of analyzed data analyzed in said analyzing step, said analyzed data transmitting step comprising a second transmitting step for transmitting analyzed data to a hospital selected from said hospital list presented in said presenting step, and an obtaining step for obtaining results diagnosed based on said body temperature data at said hospital; and

a presenting step for presenting a list of facilities according to the analysis results analyzed in said body temperature data analyzing step.

174. (New) A body temperature managing device, comprising:

body temperature data obtaining means for obtaining body temperature data;

body temperature data storing means for storing said body temperature data obtained by said obtaining means;

body temperature data analyzing means for analyzing body temperature data based on said body temperature data stored in said storing means;

analyzed data transmitting means for outside transmitting of analyzed data analyzed by said analyzing means;

presenting means for presenting a list of facilities according to the analysis results analyzed by said body temperature data analyzing means;

counting means for counting the number of reservations, in the event that reservations have been made at an arbitrary hospital from the hospital list presented by said presenting means; and

cash-back means which gives back cash to the individual making

reservations, depending on said counted number.

175.   (New) A body temperature managing device, comprising:

body temperature data obtaining means for obtaining body

temperature data;

body temperature data storing means for storing said body temperature data

obtained by said obtaining means;

body temperature data analyzing means for analyzing body temperature data

based on said body temperature data stored in said storing means;

analyzed data transmitting means for outside transmitting of analyzed data

analyzed by said analyzing means, said analyzed data transmitting means comprising

second transmitting means for transmitting analyzed data to a hospital selected from said

hospital list presented by said presenting means, and obtaining means for obtaining results

diagnosed based on said body temperature data at said hospital; and

presenting means for presenting a list of facilities according to the analysis

results analyzed by said body temperature data analyzing means.